
General

This Northern Telecom Publication (NTP) is a reference guide to be consulted when seeking to interpret and respond to an error message. This NTP is applicable to Meridian 1 and Meridian SL-1 switches equipped with Generic X11 (Release 23) software.

The Meridian 1 uses a prompt-response system to establish and alter system configuration. The Meridian 1 also uses a command entry system which allows data administrators to:

- view and print status of switch information
- perform background tests
- disable, enable and test system hardware (e.g. a particular phone).

When the data administrator errs in the course of using either system, the Terminal displays an error message. This NTP documents error message meanings.

Format of the Messages NTP

This NTP contains only error messages. Within this NTP, each error message type (e.g. SCH) is arranged in alphabetical order by its mnemonic and appears as an individual module. Within each module, error messages appear in numerical order. Individual system messages are codes represented by a three or four letter mnemonic, followed by a four digit number. For example, FHW0005.

The routing of output messages to specific terminals is controlled through the use of message classes. Messages generated during an interactive session are automatically routed to the terminal engaged in the session. Terminals are assigned output message classes through data administration.

Related documentation

Feature description

Feature information is provided in the X11 Features and Services NTP.

Operational testing

Information and instruction regarding the testing of features and services for telephone sets and attendant (ATT) consoles is contained in the X11 Features and Services NTP.

Administration Overlays

Information regarding administration overlay programs is provided in the *Input/Output Guide*.

Maintenance Overlays

Information regarding maintenance overlay programs is provided in the *Input/Output Guide*.